Specification Amendments

Please amend the specification as follows:

Amend Paragraph [0047] as follows:

[0047] System. FIG. 3 is a block diagram of a data processing system 300 adapted to implement an embodiment of the invention. The data processing system 300 is suitable for implementing EPS technology, for displaying detail-in-context presentations of representations, and for controlling user access to secured information in conjunction with a detail-in-context graphical user interface (GUI) 400, as described below. The data processing system 300 includes an input device 310, a central processing unit ("CPU") 320, memory 330, and a display 340. The input device 310 may include a keyboard, mouse, trackball, or similar device. The CPU 320 may include dedicated coprocessors and memory devices. The memory 330 may include RAM, ROM, databases, computer-readable media, or disk devices. As described herein, computer-readable media does not include signals per se. And, the display 340 may include a computer screen, terminal device, or a hardcopy producing output device such as a printer or plotter. The data processing system 300 has stored therein data representing sequences of instructions which when executed cause the method described herein to be performed. Of course, the data processing system 300 may contain additional software and hardware a description of which is not necessary for understanding the invention.